

Fig. 1

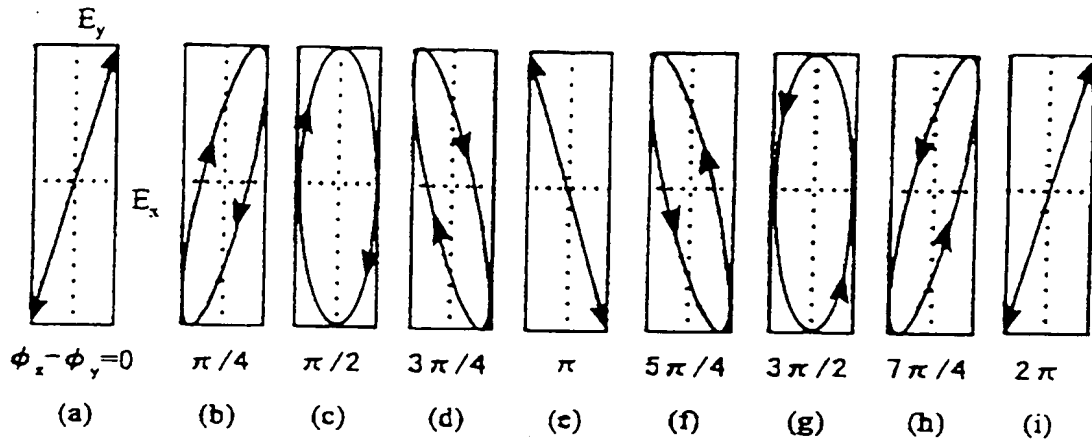
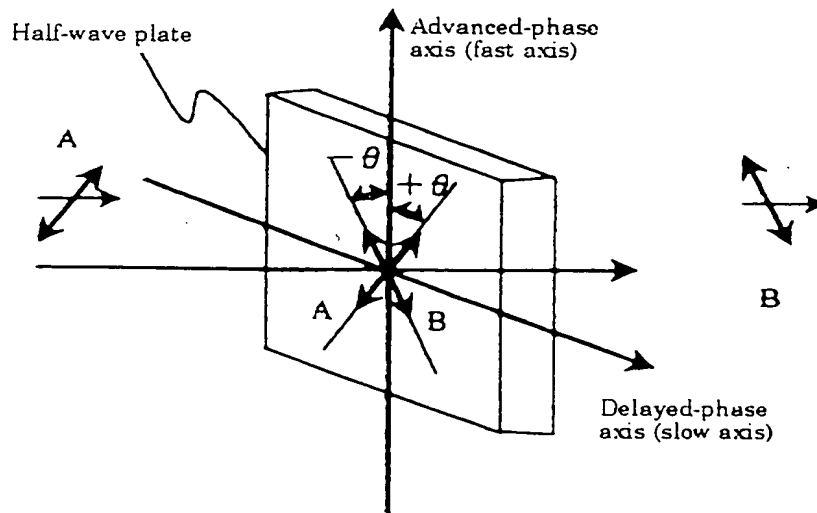


Fig. 2



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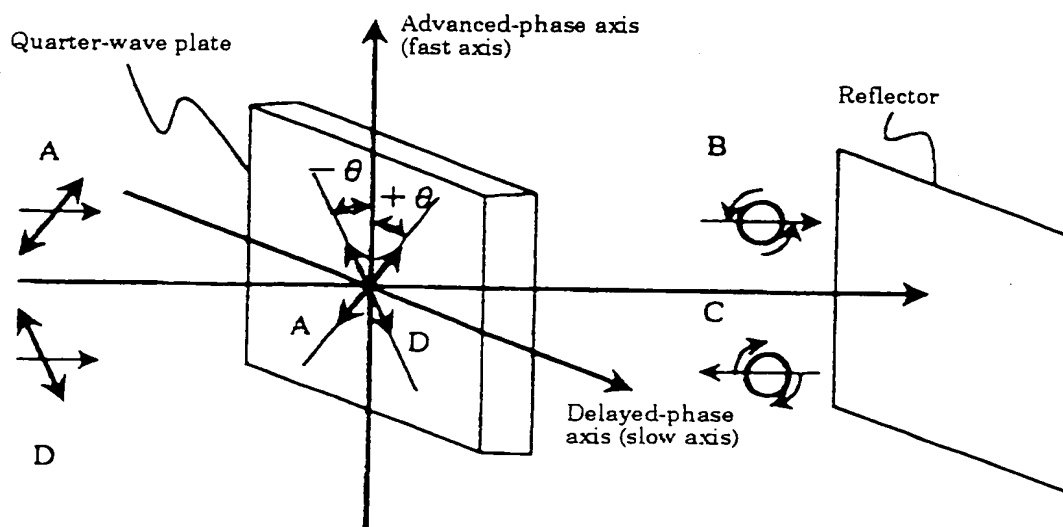


Fig. 4 (a)

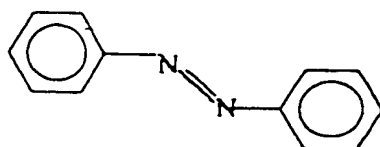


Fig. 4 (b)

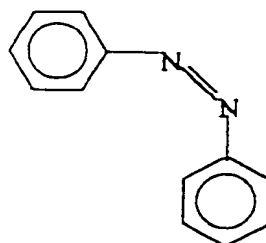


Fig. 4 (c)

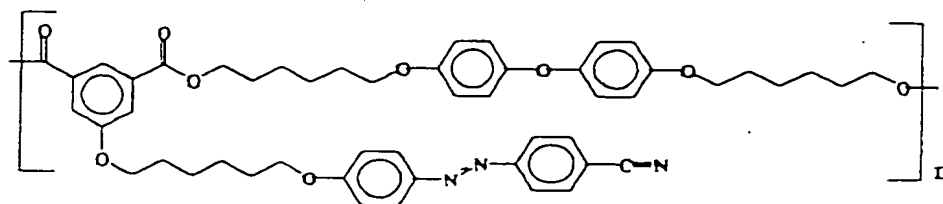


Fig. 5 (a)

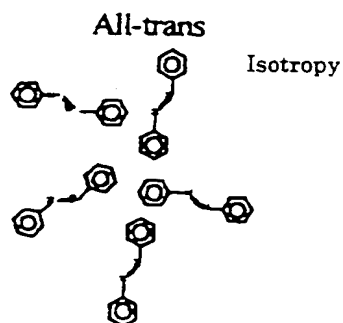


Fig. 5 (b)

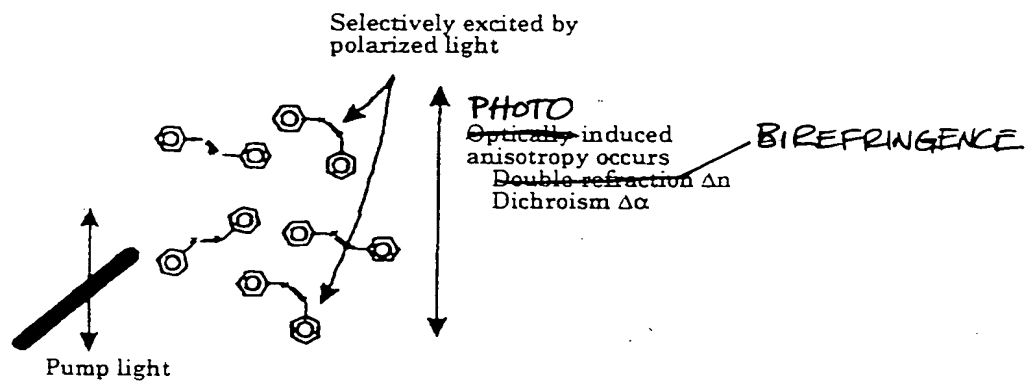


Fig. 6 (a)

11
Optical
recording
medium

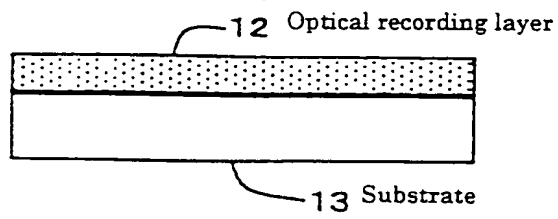


Fig. 6 (b)

11
Optical
recording
medium

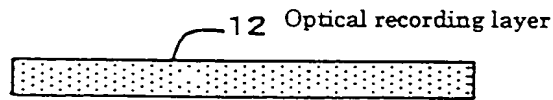


Fig. 6 (c)

11
Optical
recording
medium

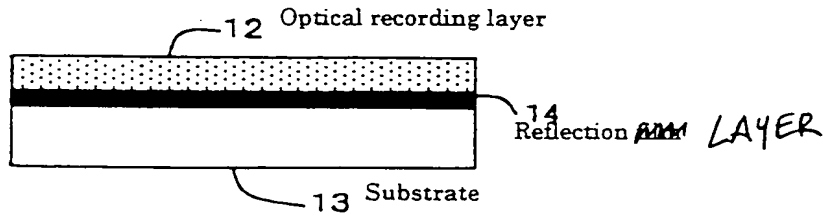


Fig. 6 (d)

11
Optical
recording
medium

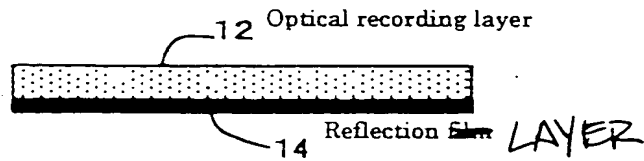
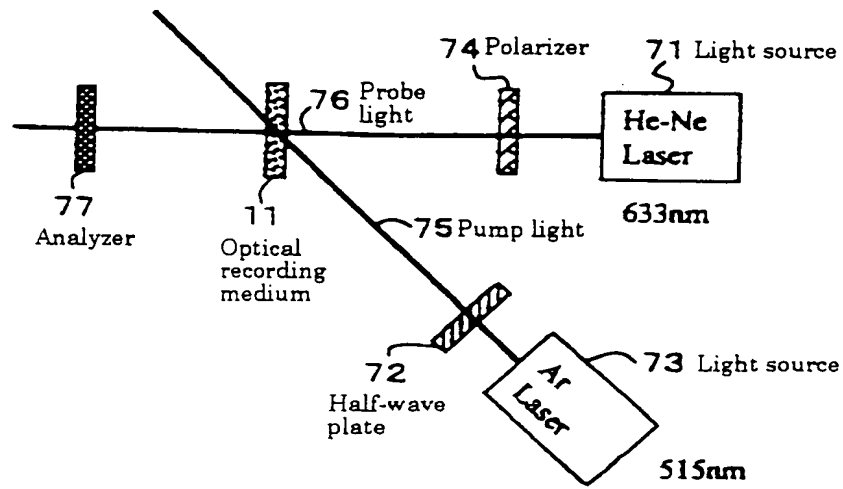


Fig. 7



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Fig. 8(a)

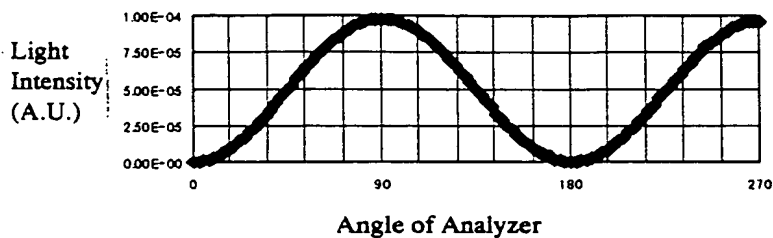


Fig. 8(b)

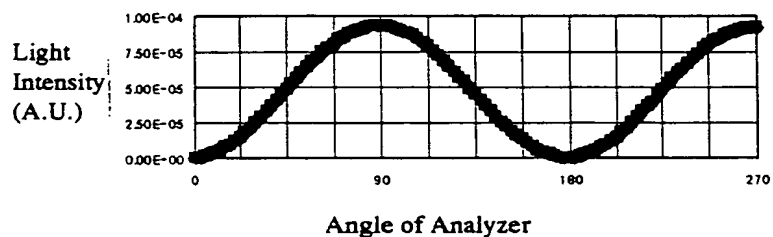


Fig. 8(c)

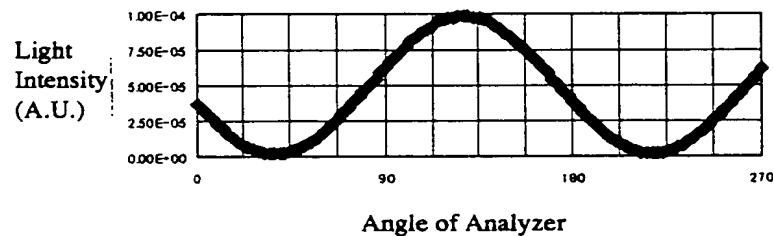


Fig. 8(d)

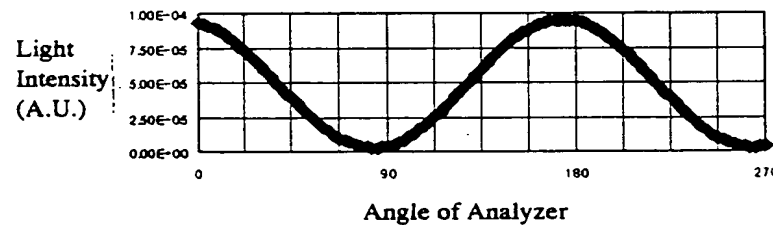
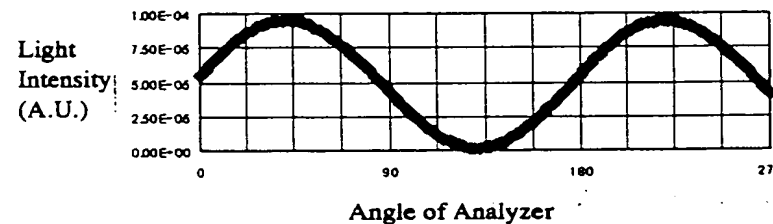


Fig. 8(e)



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FIG. 9 (a)
Light
intensity
(A.U.)

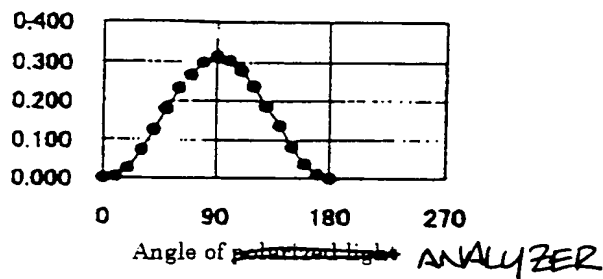


FIG. 9 (b)
Light
intensity
(A.U.)

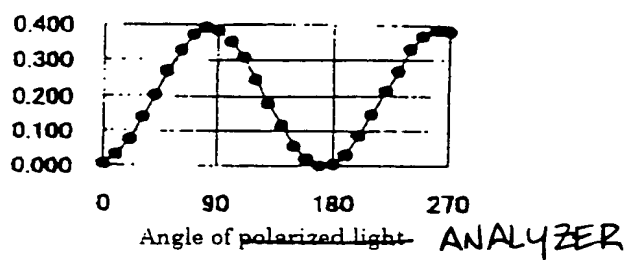


FIG. 9 (c)
Light
intensity
(A.U.)

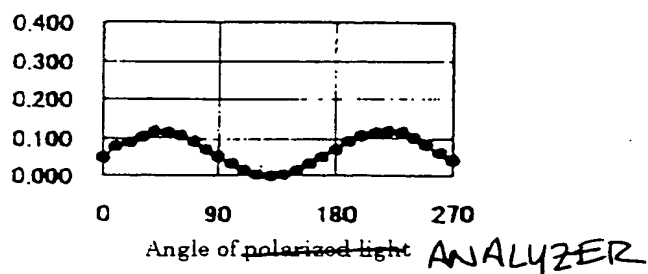


FIG. 9 (d)
Light
intensity
(A.U.)

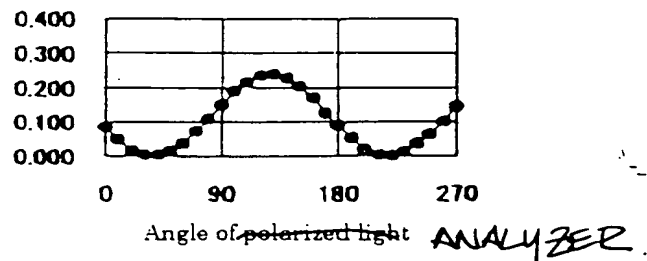


Fig. 10

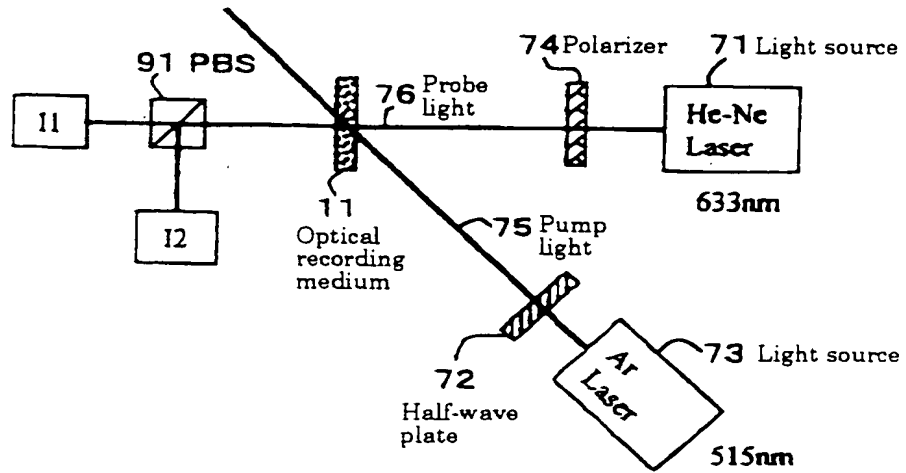


Fig. 11

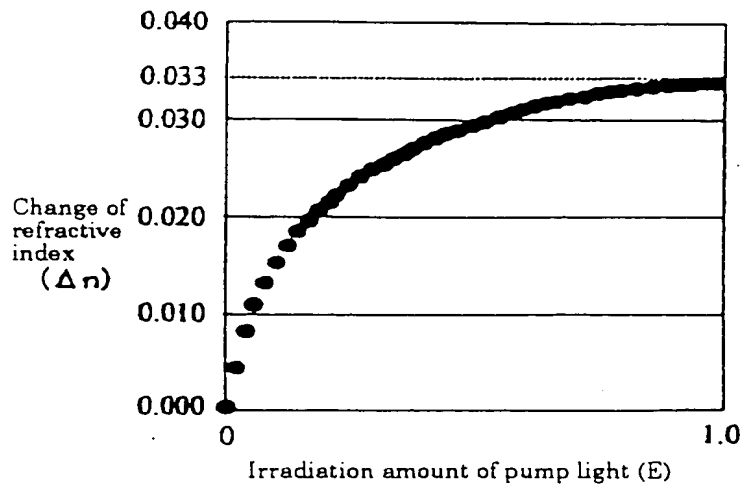


Fig. 12

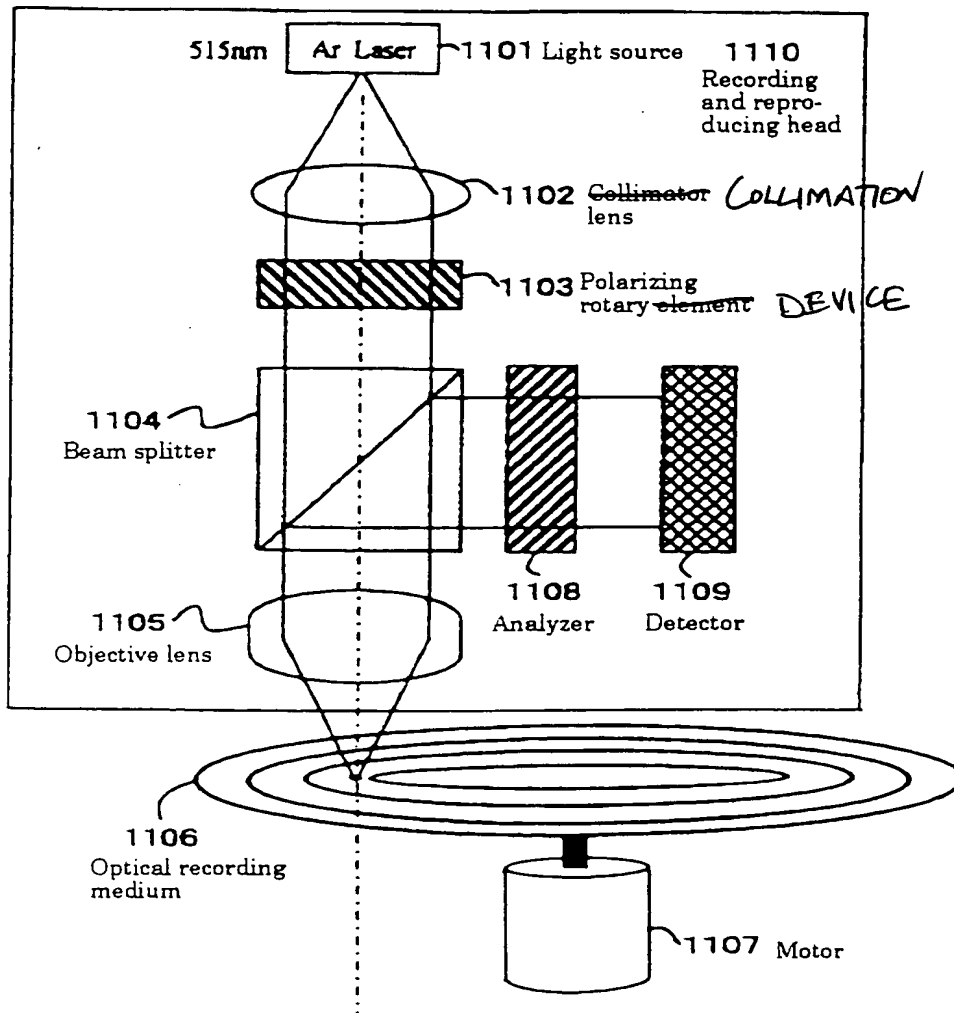
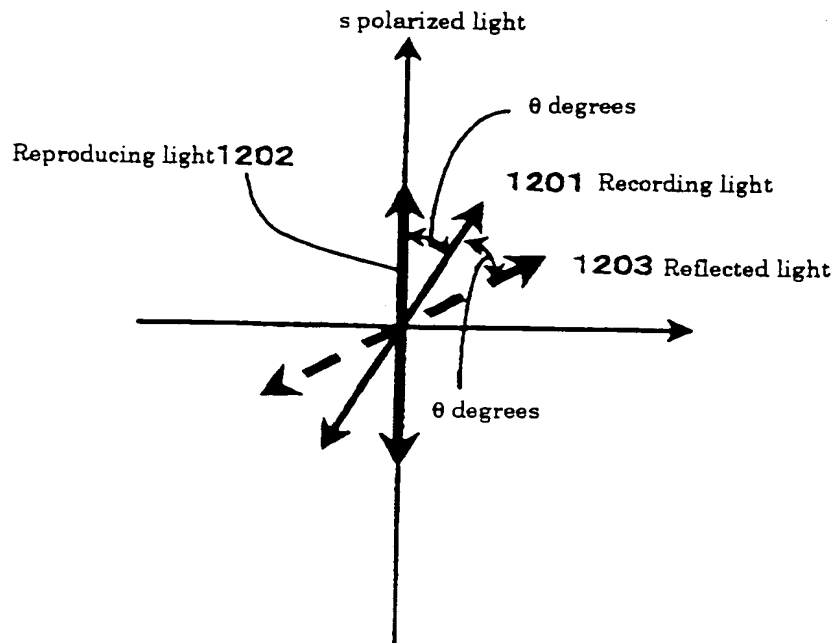


Fig. 13



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Fig. 14

